

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of the claims in the application:

**Listing of claims:**

1.-10. (canceled).

11. (currently amended) ~~The method of claim 9~~ A method of manufacturing an organic device comprising:

providing a substrate,

providing a first electrode disposed on the substrate;

applying an organic coating having a dopant over the first electrode;

removing the dopant from areas of the coating, wherein the areas of the coating from which the dopant is removed remain over the first electrode after the dopant is removed; and

depositing a second electrode over the organic coating,

wherein the dopant is removed from the coating by annealing which causes the dopant to migrate from the coating.

12. (currently amended) ~~The method of claim 10~~ A method of manufacturing an organic device comprising:

providing a substrate,

providing a first electrode disposed on the substrate;

applying an organic coating having a dopant over the first electrode;

removing the dopant from areas of the coating, wherein the areas of the coating from which the dopant is removed remain over the first electrode after the dopant is removed; and

depositing a second electrode over the organic coating,

wherein the dopant is removed from the coating by a solvent applied to the surface of the coating, and

wherein a mask is patterned on the coating prior to applying the solvent to remove the dopant in a pattern.

13. (original) The method of claim 11 wherein a mask is patterned on the coating prior to annealing to remove the dopant in a pattern.

14. (currently amended) ~~The method of claim 10~~ A method of manufacturing an organic device comprising:

providing a substrate,

providing a first electrode disposed on the substrate;

applying an organic coating having a dopant over the first electrode;

removing the dopant from areas of the coating, wherein the areas of the coating from which the dopant is removed remain over the first electrode after the dopant is removed; and

depositing a second electrode over the organic coating,

wherein the dopant is removed from the coating by a solvent applied to the surface of the coating, and

wherein the solvent is applied in a pattern onto the coating to remove the dopant in a pattern that does not include the entire area of the coating.

15. (previously presented) A method of manufacturing, comprising:

providing a substrate;

providing a first electrode disposed over the substrate;

providing a first layer having a dopant disposed over the first electrode;

providing a second layer on the first layer, wherein the second layer is organic;

transferring the dopant from the first layer to the second layer; and

depositing a second electrode over the second layer.

16. (previously presented) The method of claim 15 wherein the dopant is transferred in a pattern from the first layer to the second layer, wherein the pattern does not include the entire area of the second layer.

17. (previously presented) The method of claim 16 wherein masking means is provided on the first layer prior to providing the second layer, and the dopant is transferred from the first layer to the second layer in areas not masked.

18. (previously presented) The method of claim 16 wherein the first layer with the dopant is patterned, and the dopant is transferred to the second layer in the pattern of the first layer.

19. (previously presented) A method of manufacturing a device comprising:

- providing a substrate;
- providing a first electrode disposed over the substrate;
- providing a first layer of material;
- applying a dopant in a pattern to the first layer such that the first layer contains the dopant;
- providing a second layer comprising an organic material disposed over the first electrode;
- transferring the dopant from the first layer to the second layer in the pattern such that the second layer contains the dopant; and
- providing a second electrode disposed over the second layer.

20. (original) The method of claim 19 wherein the dopant is applied by application of liquid droplets.

21. (original) The method of claim 20 wherein the liquid droplets are applied by ink-jet printing.

22. (canceled).

23. (original) The method of claim 19 wherein the dopant is applied by screen printing.

24. (original) The method of claim 19 wherein the dopant modifies the light emitting properties of the organic film.

25. (original) The method of claim 24 wherein the dopant comprises red, green or blue dyes.

26. (original) The method of claim 25 wherein the dopant includes coumarin and nile red.

27. (original) The method of claim 19 wherein the dopant is transferred by annealing.

28.-44. (canceled).